SOC USE WAIVER APPLICATION FOR PUBLIC WATER SYSTEMS

ADEQ initiates waivers for Monitoring Assistance Program (MAP) systems DO NOT APPLY.

		TEM'S SWAP (So	ource Water A	Assessment	Plan) use	to complete	waiver					
	iter System I											
PWS Iden	tification Nu	ımber: AZ04										
Contact Person: Telephone: Point-of-Entry (POE)s: Waiver Compliance Period: System's Initial Monitoring Year: Point-of-Entry (POE)s:												
												Note: When needed, please complete several waiver application forms. FIRST: review all applicable SOC rules. Waivers are issued at the POE level. A POE must have achieved reduced
		water source(s) in	•				•	it of				
		WR) number, and										
		mergency source.	If the source i	s a backup o	or emergen	cy, indicate	if it is					
		bution system.										
Source T		groundwater, SW										
		groundwater und										
		etive source, $B = b$										
	Status: YES		<u>uous Chlorina</u>	i tion : YES o	or NO							
<u>ALU</u> :		ent Land Use					Table 1					
Source	POE	Cadastral	ADWR	Source	Source	Connect	ALU	Continuous				
Name	Number	Location	Number	Туре	Status	Status		Chlorinated				
Well #2	002	D 6-4 28 dac	55-123456	GW	P	YES	1,2*	YES				
Enter the	l number for a	ny of the followin	g adjacent land	lucec (ALII	(s) located	within ½ m	ile of voi	ır				
		le 1. Attach map /			s) localcu	W1t11111 /2-111	iic or you	A1				
1. Golf Co		ic 1. Attach map /	legible sketch	BOCS								
		er pesticide/herbio	eide annlicator									
		orage and/or dispo										
		or storage of pesti-		icides								
5. Agricul	•	or storage or pesti	cides and nero	icides								
		uses. Place a chec	k mark next to	any of the f	following i	ndustries wl	nich are					
		et of your water so		uniy of the f	ionowing i	industries wi	iicii arc					
		nanufacturing.	ource(s).									
		f past production of	of herbicides co	ontaining 2.4	.5-trichlor	ophenol (2.4	4.5-TP 01	r				
		2,4,5-TP used in						•				
germicide		=, ·,e 11 db d 111	wood prosor, u	or vos urra rro			•					
	d treatment p	olants										
		acturing plants tha	t produce or ha	ave produce	d 2.4.5-tric	hloropheno	1 (2.4.5-7	ГР				
	or hexachlo		1	- F	, ,	- I	() -)					
,		dustrial waste inci	neration facilit	ties.								
		vav easements who			efoliant.	Page 1of 2						

Please check each SOC group for which a waiver is being applied. You MUST include the latest analytical data of each contaminant in the group.

SYNTHETIC ORGANIC CONTAMINANT GROUPS

□ 41	□ 42	□ 43	□ 44	□ 45	□ 46	□ 47	□ 48	□ 49
2931-DBCP	2051-Alachlor	2383-	2031-		2034-	2032-Diquat	2033-	2063-Dioxin
2946-EDB	2050-Atrazine	PCBs	Dalapon	2046-	Glyphosate		Endothal	
	2306-Benzo(a)pyrene		_	Carbofuran				
	2959-Chlordane		2041-					
	2035-Di(ethylhexyl)adipate		Dinoseb	2036-				
	2039-Di(ethylhexyl)phthalate		2326-	Oxamyl				
	2005-Endrin		Pentachloro					
	2065-Heptachlor		phenol					
	2067-Heptachlor Epoxide		2040-					
	2274-Hexachlorbenzene		Picloram					
	2042-Hexachlorocyclopentadiene		2105-2,4-D					
	2010-Lindane		2110-2,4,5-					
	2015-Methoxyclor		TP					
	2037-Simazine							
	2020-Toxaphene							

Regulated SOC I hereby certify that the above & attached information, to the best of my knowledge, is complete and correct.

Name of System Owner Signature Date Page 2 of 2

Name of Certified Operator Certified Operator Number Signature Date

Return completed application to: **ADEQ Drinking Water, Waiver Program, MAP, 1110 W. Washington St. Phoenix, AZ 85007 MAIL DROP 5415-B2.** ADEQ will make a determination to grant or deny a monitoring waiver for SOCs within 90 days of receipt of this application. This monitoring waiver is effective for one compliance period. You must reapply for future waiver compliance periods. **At least one sample must be taken during each compliance cycle (nine years) and if system population >3,300 that means two non-consecutive quarters; A.A.C. R18-4-216G.1.**

Revised 03/31/05wss D:AllScott/WaiverProcess/Application Forms/NewReview/SOC.docDELTAWord11/03/04